

ABSTRACT OF THE DISCLOSURE

A lighting fitting for an incandescent lighting arrangement with a pair of incandescent bulbs, includes a lampshade body and a mounting bracket. The lampshade body is formed from molding plastics, and has an upper wall that defines a central through hole, and a skirt portion that extends downwardly and divergently from the periphery defining the upper wall. The mounting bracket includes an elongated middle portion which is formed with a mounting hole aligned with the through hole, and which has a distal wide surface and a proximate wide surface relative to the upper wall, and first and second end portions which are in line with and disposed at opposite ends of the middle portion. The first and second end portions are bent to an acute angle relative to and toward the distal wide surface of the middle portion along two parallel lines which incline at a predetermined angle relative to a vertical line that crosses a longitudinal direction of the middle portion so as to form first and second anchoring surfaces. The first and second anchoring surfaces respectively face two opposite inner surfaces of the skirt portion. The incandescent bulbs respectively have a bulb base fixed on the respective anchoring surface.